

IN THE CLAIMS:

Please amend claims 1, 12, 16 and 18 as follows.

1. (Currently Amended) Method for providing telephone book information in a digital multiple-service network comprising an exchange, a calling subscriber telecommunication terminal connected to the digital multiple-service network via a first ISDN interface, and a called subscriber telecommunication terminal connected to the network via a second ISDN interface, wherein after a call being initiated by a calling subscriber:

requesting calling subscriber telephone book information by sending from said called subscriber telecommunication terminal to said exchange a message requesting said calling subscriber telephone book information and comprising the number of said calling subscriber, said request being initiated by said called subscriber,

in response to the received message, sending a query for said calling subscriber telephone book information from said exchange to a server implementing a telephone book information service, said server being connected to said multiple-service network via a third ISDN interface,

in response to the received query, sending said calling subscriber telephone book information from said server to said exchange,

in response to the received calling subscriber telephone book information, sending said calling subscriber telephone book information from said exchange to said called subscriber telecommunication terminal using channels reserved for signaling and a

signaling protocol comprising a limited amount of information not belonging to the call.

2. (Previously Presented) Method as defined in claim 1, wherein the calling subscriber telephone book information is transmitted in the form of a text message.

3. (Previously Presented) Method as defined in claim 1, wherein the calling subscriber telephone book information is transmitted in an information element comprising means for generating and sending a message, in both the calling subscriber telecommunication terminal and the called subscriber telecommunication terminal, in the server and in the exchange.

4. (Previously Presented) Method as defined in claim 1, wherein the calling subscriber telephone book information is transmitted using UUS signaling.

5. (Previously Presented) Method as defined in claim 1, wherein the calling subscriber telephone book information is transmitted using USBS signaling.

6. (Previously Presented) Method as defined in claim 1, wherein the telephone book information service provided by the server is distinguished via multiple subscriber numbering in which, in addition to a main number, a number of terminal-specific identification numbers have been defined for the basic subscriber interface.

7. (Previously Presented) Method as defined in claim 1, wherein the telephone

book information service provided by the server is distinguished by subaddressing.

Claims 8 & 9. (Canceled)

10. (Previously Presented) Method as defined in claim 1, wherein said message sent from said called subscriber telecommunication terminal to said exchange is a Facility message.

11. (Previously Presented) Method as defined in claim 1, wherein said message sent from said called subscriber telecommunication terminal to said exchange is an Information message.

12. (Currently Amended) Method as defined in claim 1, wherein the calling subscriber telephone book information received by said called subscriber telecommunication terminal is stored ~~in conjunction~~ along with said called subscriber telecommunication terminal.

Claims 13-15. (Canceled)

16. (Currently Amended) Method as defined in claim 1, wherein said ~~requested~~ request is activated by said called subscriber from a menu in the called subscriber telecommunication terminal.

Claim 17. (Canceled)

18. (Currently Amended) System for providing telephone book information in a digital multiple-service network comprising an exchange, a calling subscriber telecommunication terminal connected to the digital multiple-service network via a first ISDN interface, and a called subscriber telecommunication terminal connected to the network via a second ISDN interface, the system comprising:

requesting means for requesting calling subscriber telephone book information by sending, from the called subscriber telecommunication terminal to said exchange, a message requesting said calling subscriber telephone book information and comprising the number of a calling subscriber, said request being initiated by said called subscriber;

first sending means for sending a query for said calling subscriber telephone book information from said exchange to a server implementing a telephone book information service, said server being connected to said multiple-service network via a third ISDN interface, in response to the received message;

second sending means for sending said calling subscriber telephone book information from said server to said exchange, in response to the received query;

third sending means for sending said calling subscriber telephone book information from said exchange to said called subscriber telecommunication terminal using channels reserved for signaling and a signaling protocol comprising a limited amount of information not belonging to the call, in response to the received calling subscriber telephone book information.

19. (Previously Presented) System as defined in claim 18, further comprising means for transmitting the calling subscriber telephone book information as a text message.

20. (Previously Presented) System as defined in claim 18, further comprising means for transmitting the calling subscriber telephone book information in an information element comprising means for generating and sending a message, in both the calling subscriber telecommunication terminal and the called subscriber telecommunication terminal, in the server and in the exchange.

21. (Previously Presented) System as defined in claim 18, wherein the system further comprises means for transmitting calling subscriber telephone book information using UUS signaling.

22. (Previously Presented) System as defined in claim 18, wherein the system further comprises means for transmitting calling subscriber telephone book information using USBS signaling.

23. (Previously Presented) System as defined in claim 18, wherein the server comprises means for distinguishing the telephone book information service via multiple subscriber numbering in which, in addition to a main number, a number of terminal-specific identification numbers have been defined for the basic subscriber interface.

24. (Previously Presented) System as defined in claim 18, wherein the server comprises means for distinguishing the telephone book information service via subaddressing.

Claims 25 & 26. (Canceled)

27. (Previously Presented) System as defined in claim 18, further comprising means for sending said message from said called subscriber telecommunication terminal to said exchange as a Facility message.

28. (Previously Presented) System as defined in claim 18, further comprising means for sending said message from said called subscriber telecommunication terminal to said exchange as an Information message.

29. (Previously Presented) System as defined in claim 18, further comprising means for storing the calling subscriber telephone book information received to said called subscriber telecommunication terminal with the called subscriber telecommunication terminal.

Claims 30-32. (Canceled)

33. (Previously Presented) System as defined in claim 18, wherein the called subscriber telecommunication terminal comprises means for providing a menu to the

called subscriber to activate the request.

Claim 34. (Canceled)